

GK-65

Warm Air Heater

Stainless Steel or
Galvanized Steel Plate

Heating medium LPG/l 3/P
Heat output 30 – 65 kW
Air output 1,800 cbm/h
Fully automatic



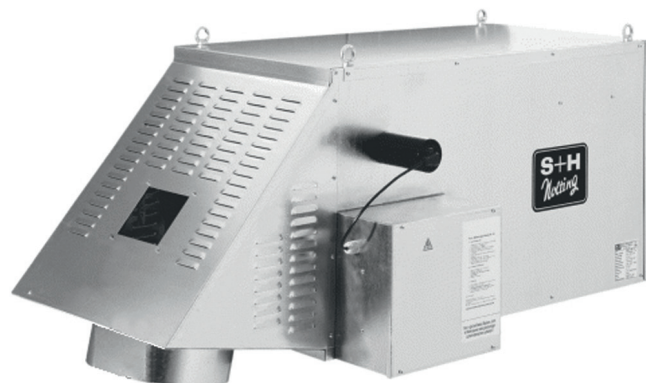
Application:

- Exhibition halls
- Construction site heating
- Site drying
- De-icing
- Event rooms
- Marquees
- Airplane hangars
- Horticulture
- Grain drying
- Greenhouses
- Rooms for commercial use
- Industrial halls
- Storage rooms
- Agriculture
- Centres of logistics
- Production facilities
- Protection spaces
- Sports halls
- Stable heating
- Tennis halls
- Air domes
- Event tents
- Consumer markets
- Workshops

Reliability and time saving by outside mounting.

Fully automatic device for thermal control, air and heat spread of highest symmetry. Due to the outside mounting there are no gas lines nor an open combustion inside the stable. No time-consuming demounting will become necessary for stable cleaning and appliance maintenance.

- Outside mounting with connection of recirculation
- The unit can be operated in the recirculating mode with specified share of fresh air as well as with fresh air only
- Steady quality of combustion is guaranteed
- A radial fan downstream switched to the combustion chamber and a deflector system in the blow-out adapter guarantee an air/heat distribution most steadily
- Most suitable for the heating of poultry stables



GUSTAV NOLTING GmbH

Orbker Straße 38 | D-32758 Detmold
Phone +49 (0) 52 31.60 01-0
Fax +49 (0) 52 31.60 01-51
info@gustav-nolting-gmbh.de
www.gustav-nolting-gmbh.de



Technical Data

Type	GK-65	
Nominal heat loading capacity	kW	30.0 – 65.0
Air output	cbm/h	1,800
Connected pressure	bar	2.0
Connected load	kg/h	2.33 – 5.05
Electric connection	V/Hz	230/50
Electrical power	kW	0.5
Current consumption	A	2.7
Length of throw	m	about 40
Length	mm	1,315
Width	mm	600
Height	mm	510
Weight	kg	61
Product ID number	CE-0085 BN 0001	

